Towns of your come 11 x

frame 1 c/ frame o co V w x

OH,

°P = °H, 'P

AbiNEquily *

Ex 3.3

المعالمة ال

Pxyz = R (y, 60) Pate

EX 3.5

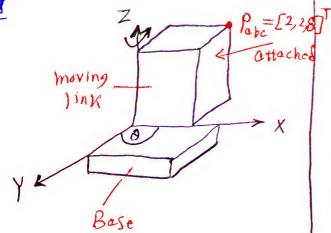
Pxy2 = [2 4 6]

yising fixed the frome

xy2 - function their constitution of the const

Pabe = RT(4,60) Pxyz

Ex 3.7



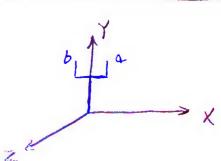
النفطة ما موقعة الما المنفطة المنفطة

1) $\theta = 0$ 2) $\theta = 180$

1) $P_{xyz} = R(z, 0) P_{abc}$ 2) $P_{xyz} = R(z, 180) P_{abc}$

EX 3.8

Soquence

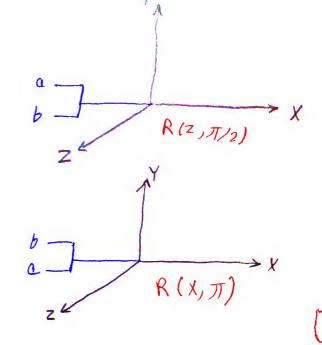


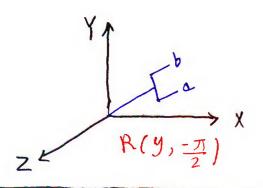
(i) R(Z, T/2)

(川) R (X) 用)

(iii) R (y, - T/2)

 $R = R(y, -\frac{\pi}{2}) R(x, \pi) R(z, \frac{\pi}{2})$





Ex 3.12

 $H = H_t(y, 5) H_r(z, -90) H_r(x, 90) I$ abc

EX 3.13

 $H = H_t(x,4) H(x,60) I H_t(e,-6)...$ --- $H(B,30^\circ)$

Ex 3.16